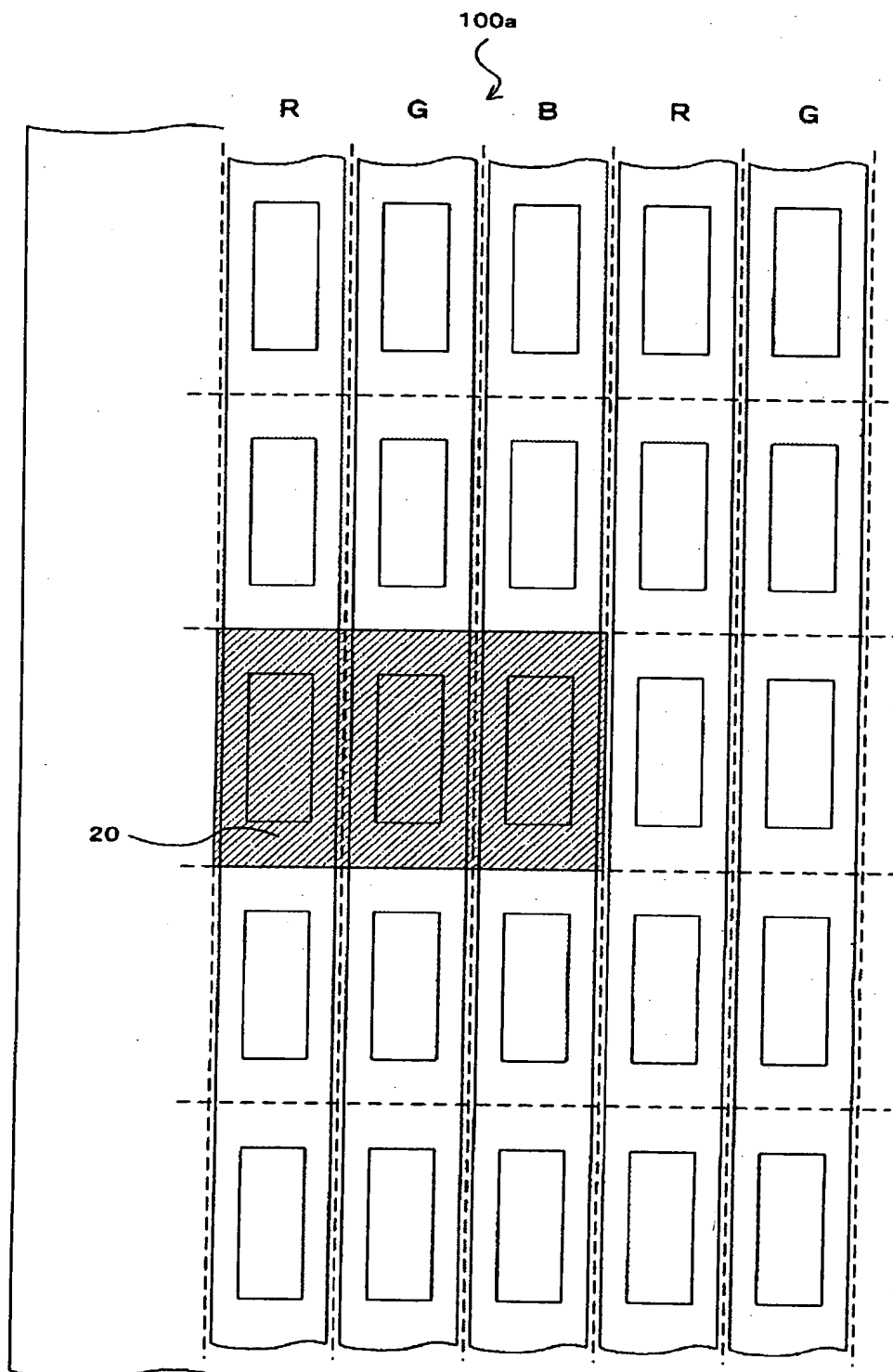


FIG. 2



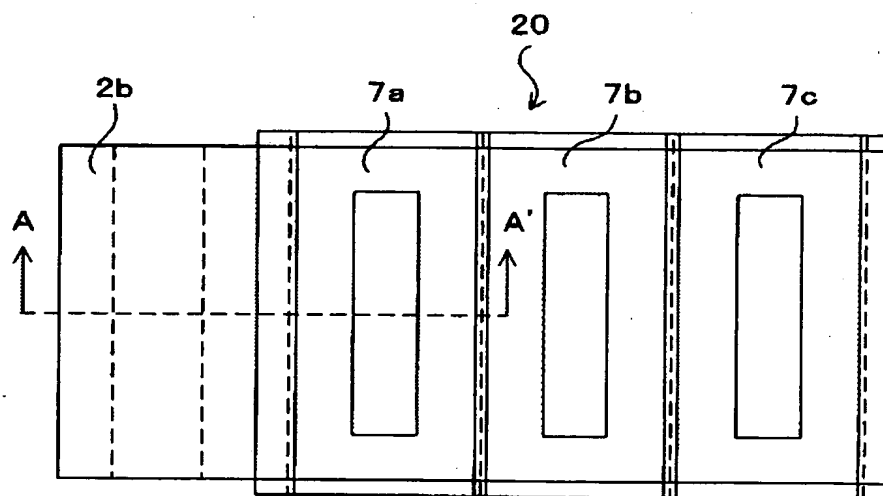


FIG. 3A

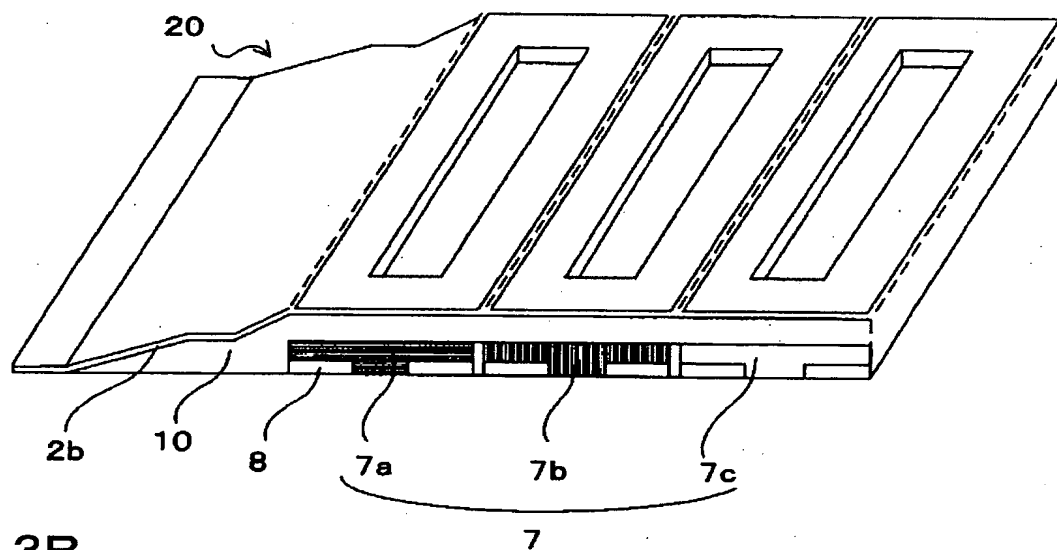


FIG. 3B

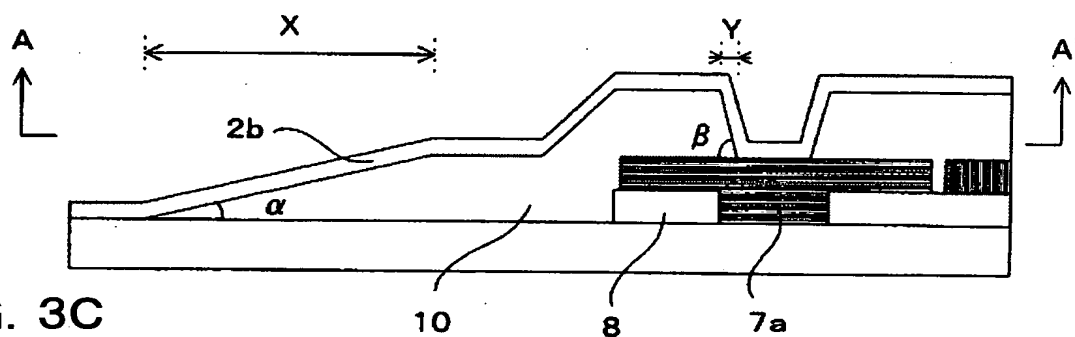


FIG. 3C

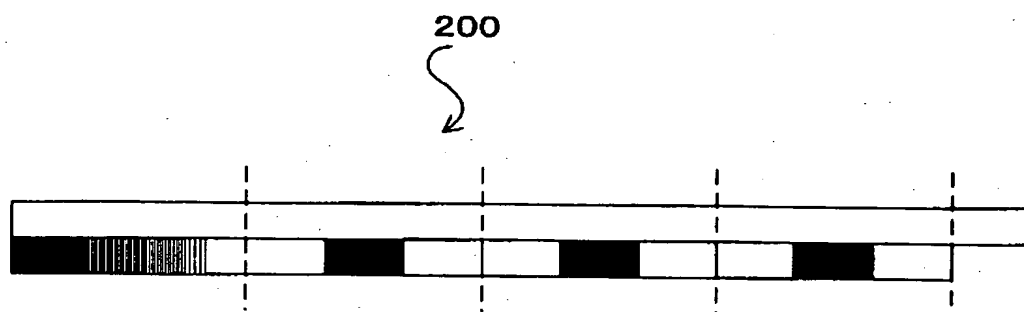


FIG. 4A

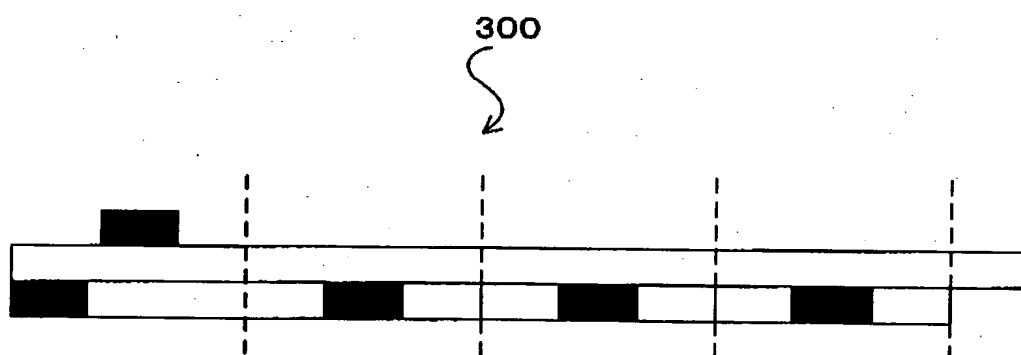


FIG. 4B

FIG. 5

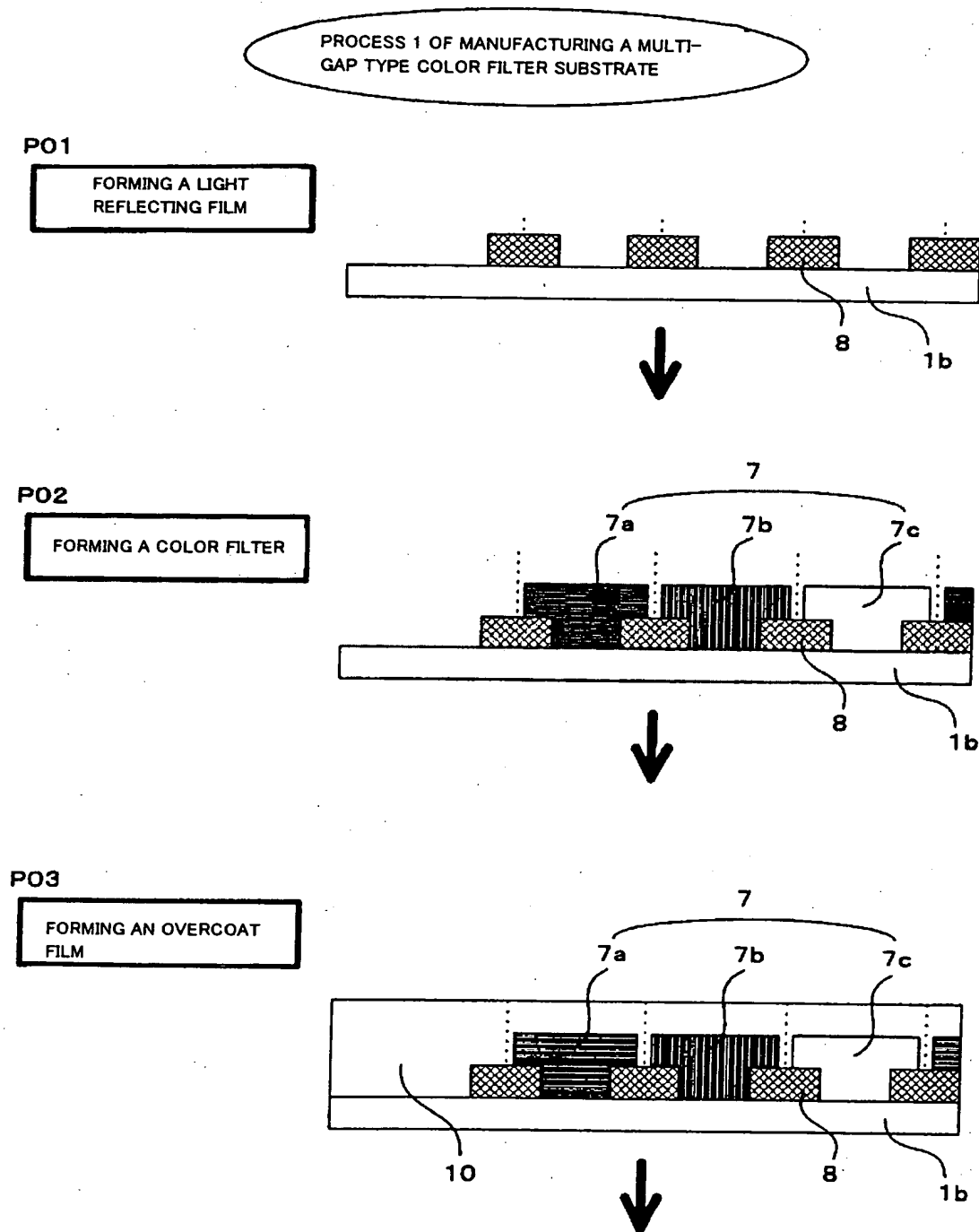
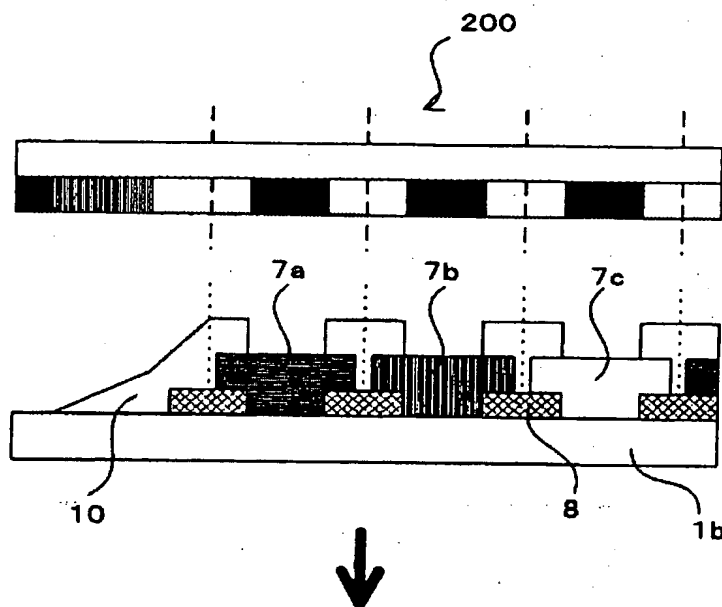


FIG. 6

PROCESS 2 OF MANUFACTURING THE MULTI-
GAP TYPE COLOR FILTER SUBSTRATE

P04

PATTERNING THE
OVERCOAT FILM



P05

FORMING A TRANSPARENT
ELECTRODE

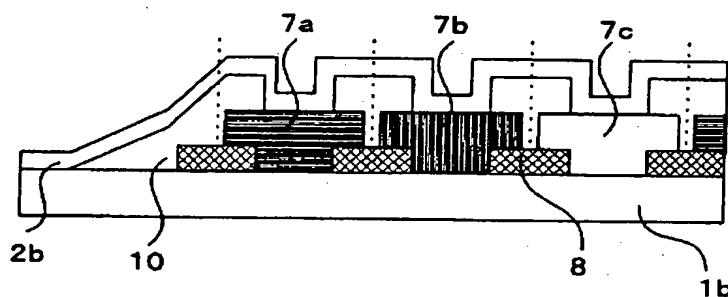


FIG. 7

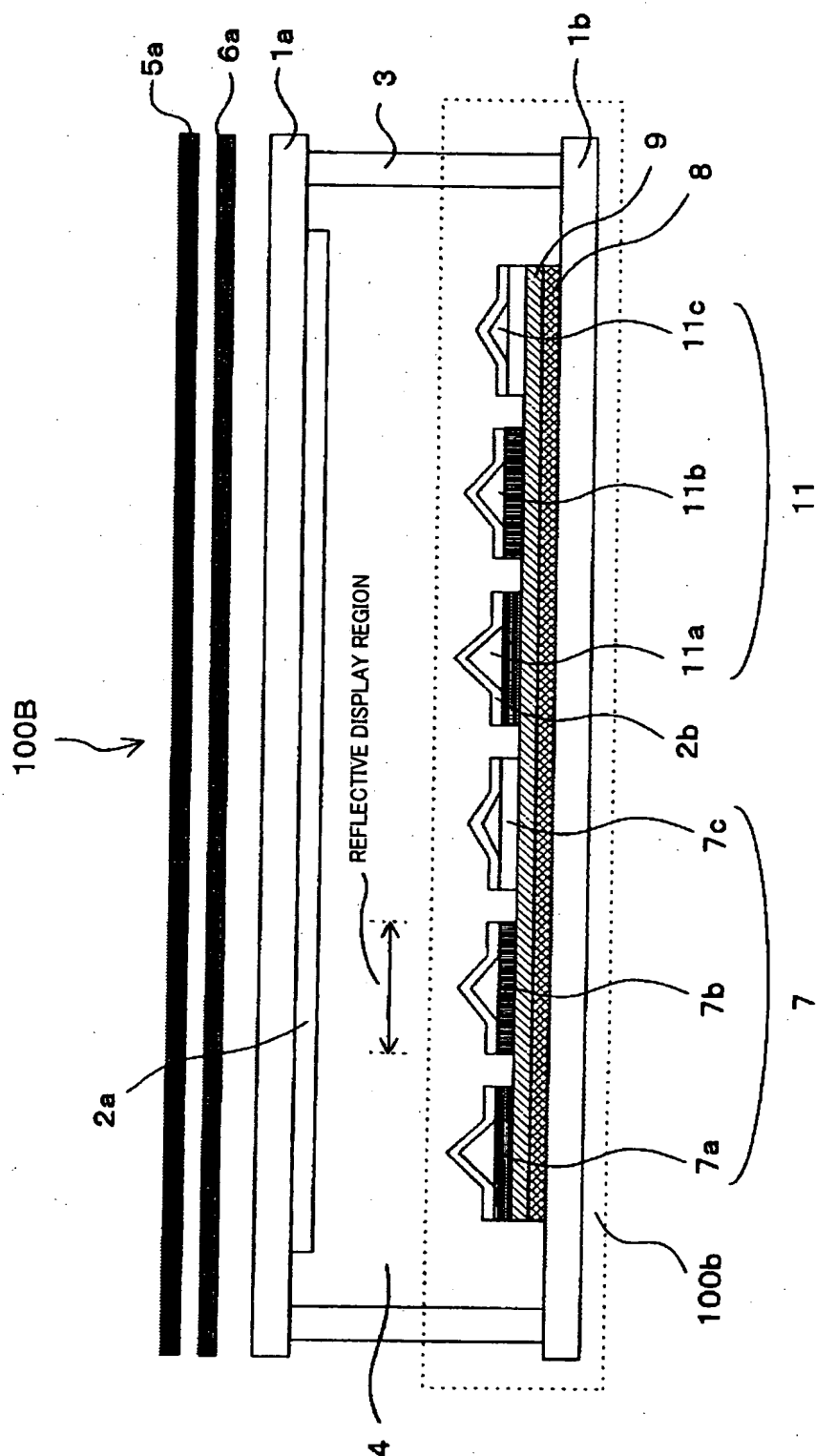
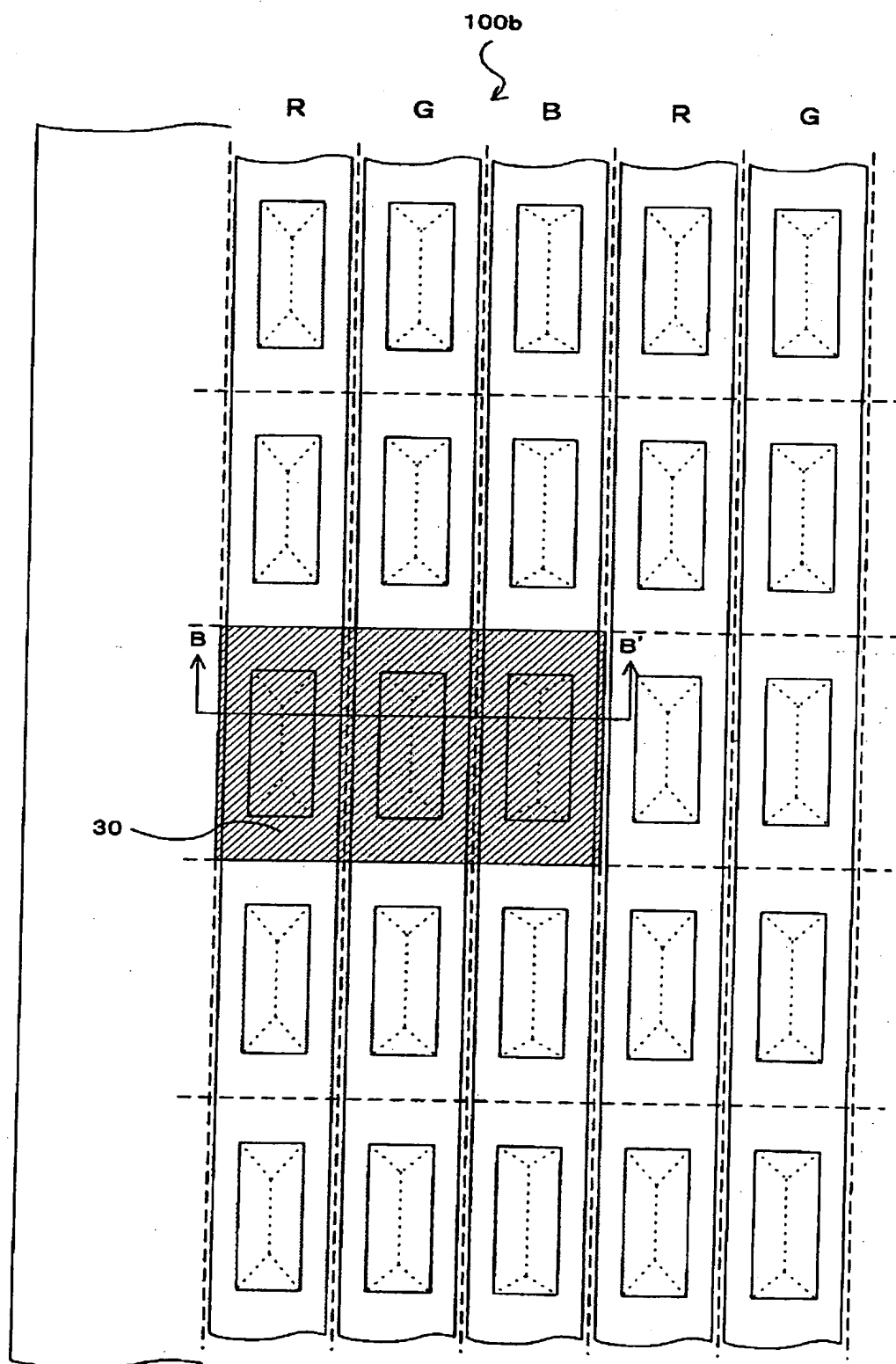


FIG. 8



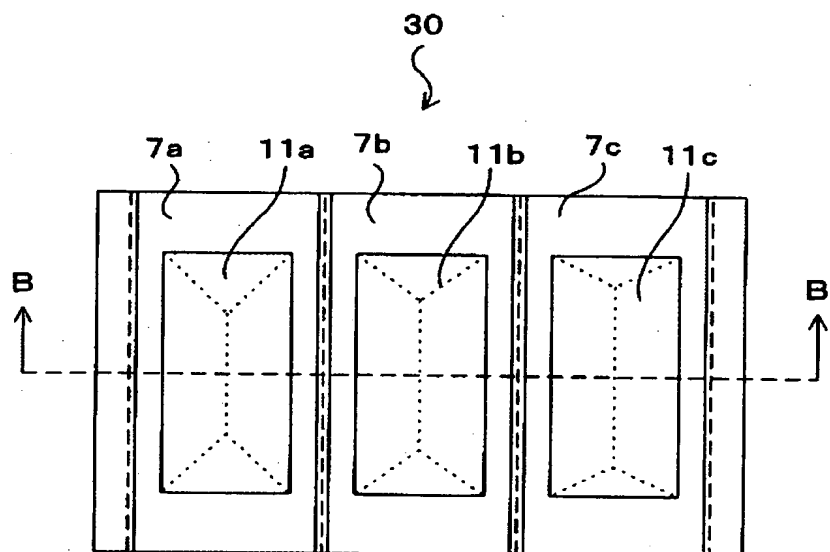


FIG. 9A

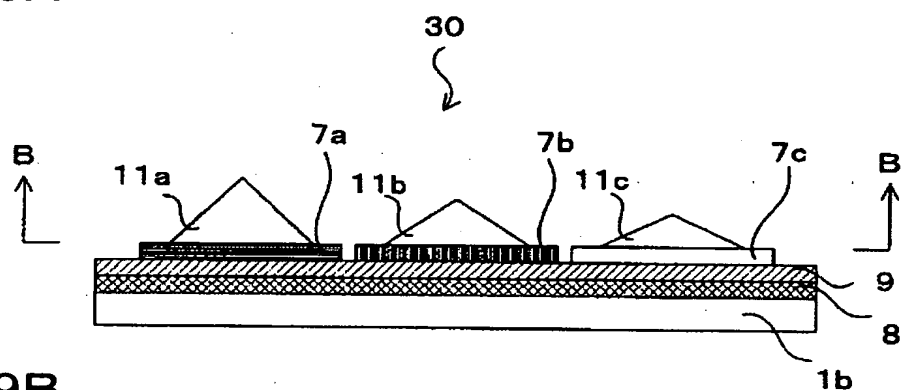


FIG. 9B

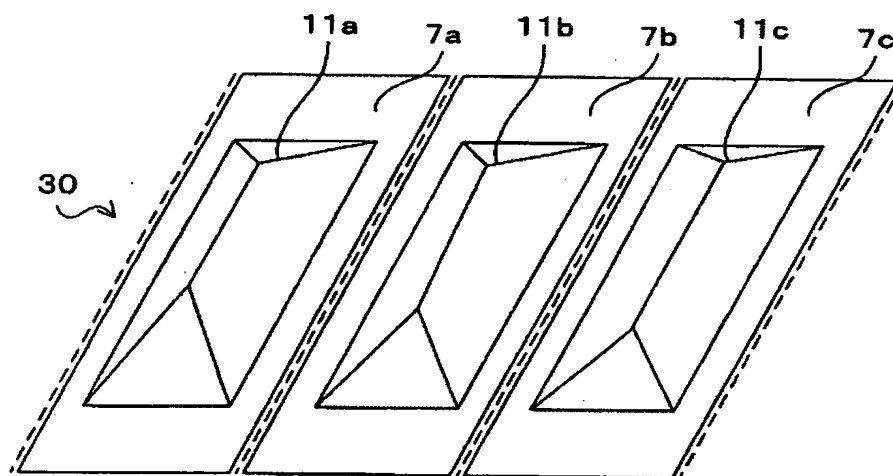


FIG. 9C

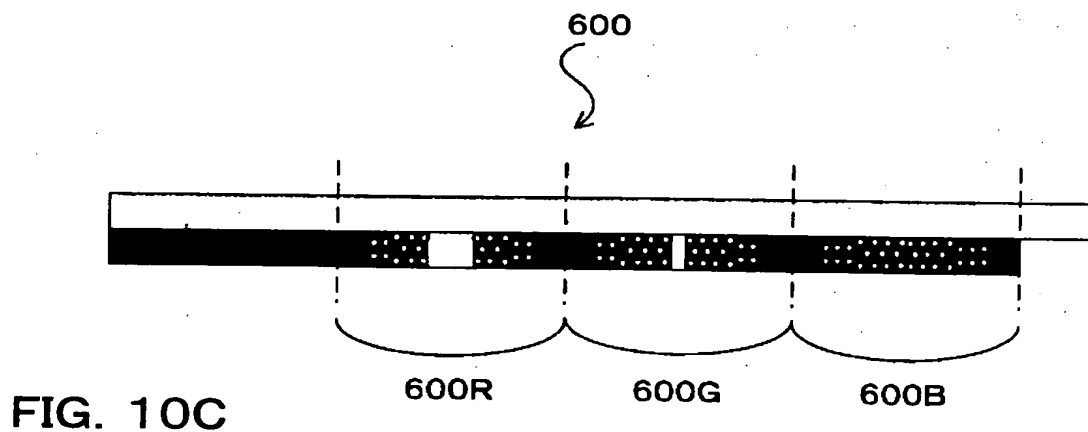
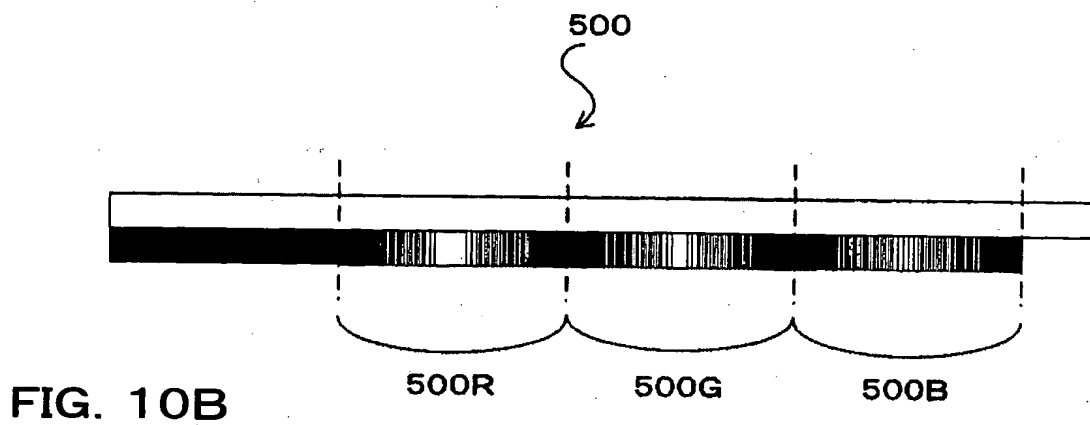
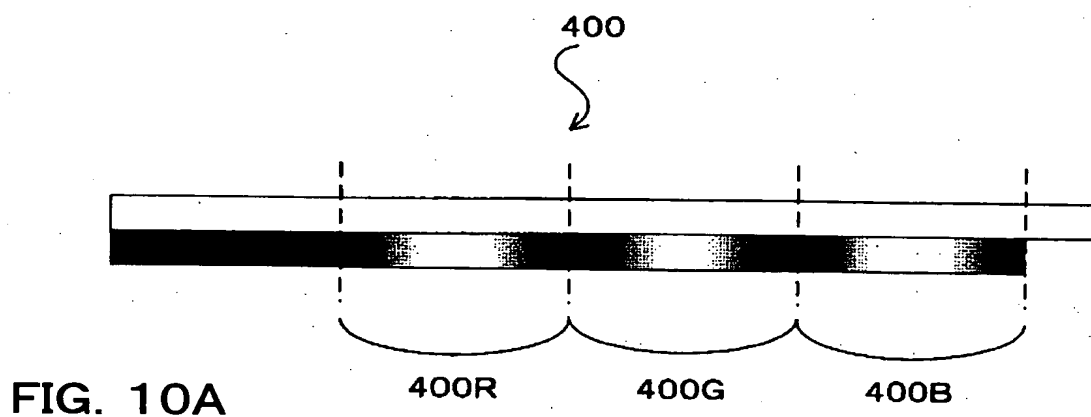


FIG. 11

PROCESS 1 OF MANUFACTURING A COLOR FILTER
SUBSTRATE FOR VERTICAL ALIGNMENT CONTROL

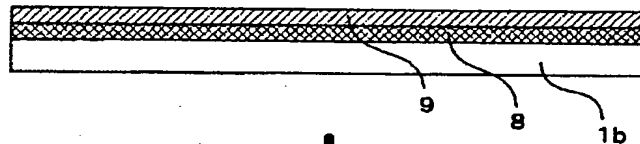
T01

FORMING A LIGHT
REFLECTING FILM



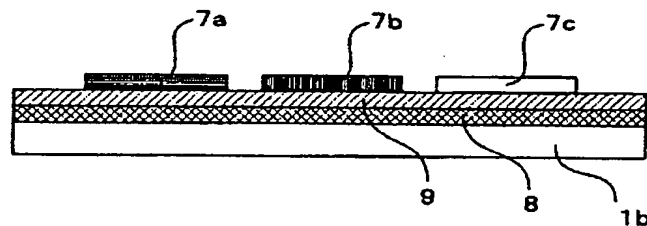
T02

FORMING A
INSULATING FILM



T03

FORMING A COLOR FILTER



T04

COATING ALIGNMENT CONTROL
PROTRUSION MATERIAL

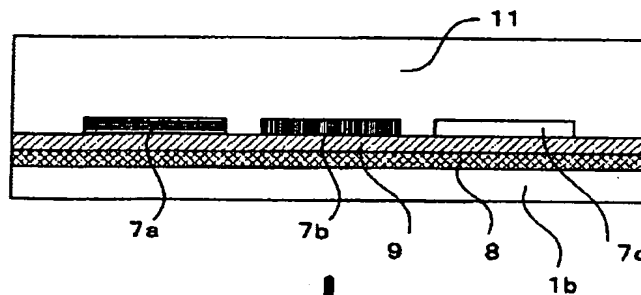
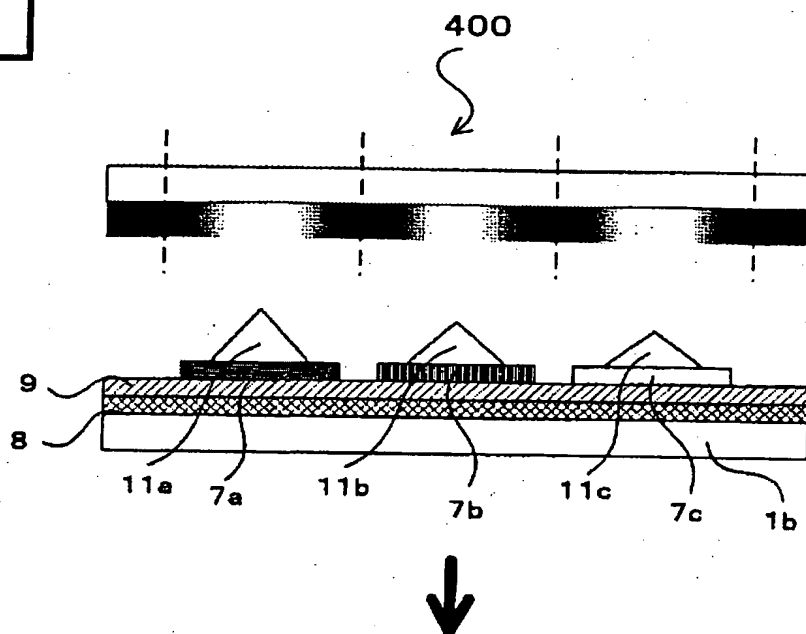


FIG. 12

PROCESS 2 OF MANUFACTURING THE COLOR FILTER
SUBSTRATE FOR VERTICAL ALIGNMENT CONTROL

T05

PATTERNING ALIGNMENT
CONTROL PROTRUSIONS



T06

FORMING A TRANSPARENT
ELECTRODE

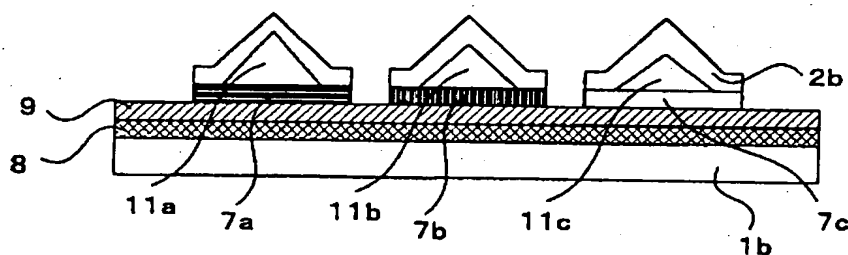


FIG. 13

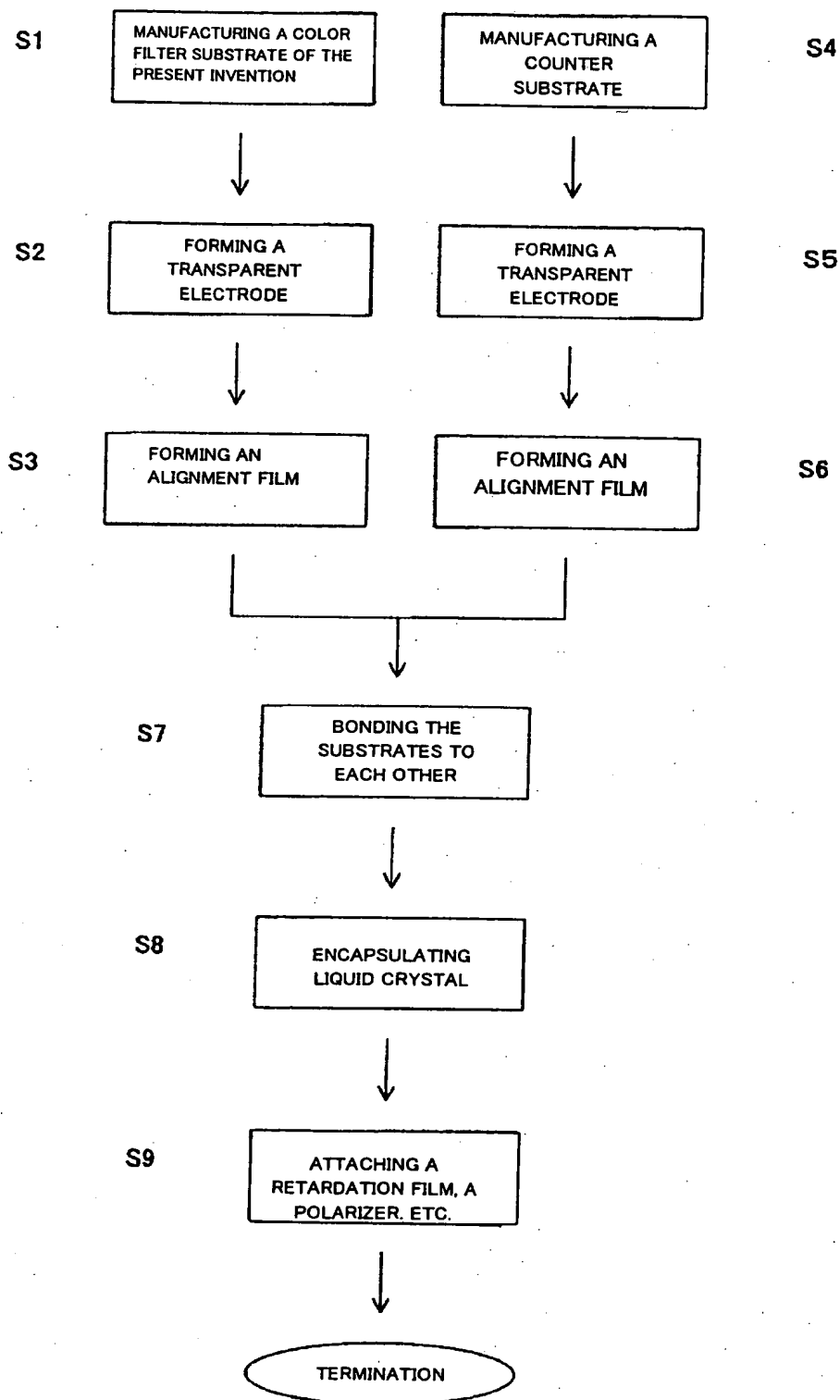


FIG. 14

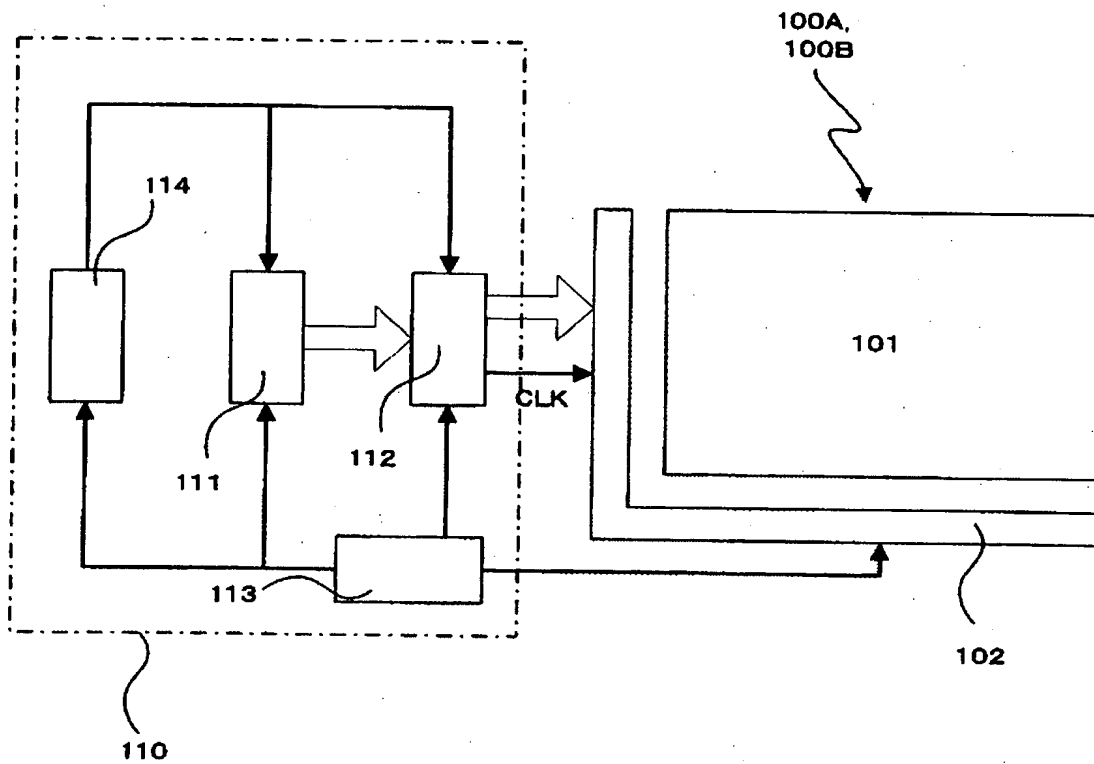


FIG. 15A

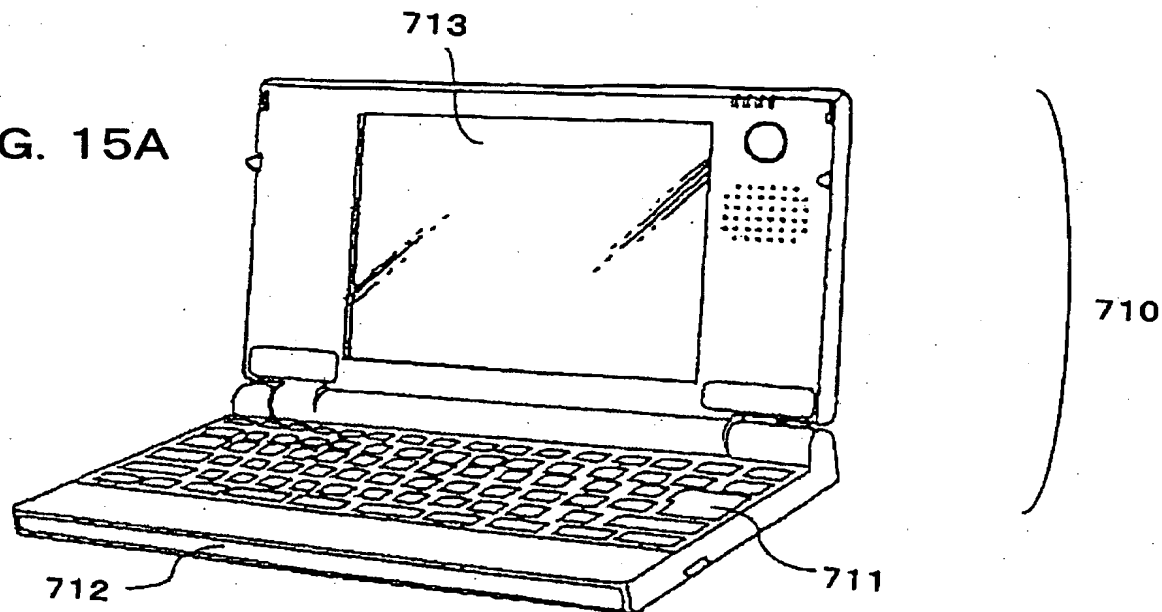


FIG. 15B

